```
                SEL DN 10 13 17 52 55
L49           5 S L48 AND E1-E7
L50           5 S L49 AND L1-L49
L51          27 S L1-L7 AND L47
L52          20 S L51 AND L16-L43
L53          27 S L51,L52
L54          26 S L53 NOT L50
                SEL DN AN 2-5
L55           4 S E8-E16 AND L54
L56           9 S L50,L55
L57        6793 S L47 AND LIGAT?
L58         486 S L57 AND D05-H10/MC
L59         150 S L58 AND D05-H14?/MC
L60          28 S L59 AND   A61K039-395/IPC,IC,ICM,ICS
L61           2 S L59 AND   A61K039-40/IPC,IC,ICM,ICS
L62           1 S L59 AND   A61K039-42/IPC,IC,ICM,ICS
L63          29 S L60-L62
L64         122 S L59 NOT L60
L65           5 S L64 AND L13
L66           9 S L56 AND L1-L65


     FILE 'WPIX' ENTERED AT 16:37:42 ON 20 SEP 2006

=> => d his

     (FILE 'HOME' ENTERED AT 07:02:29 ON 21 SEP 2006)
                DEL HIS

     FILE 'MEDLINE' ENTERED AT 07:10:07 ON 21 SEP 2006
                SET COST OFF
                E BERENSON/AU
L1           69 S E50,E52,E55,E56
                E BONYHADI/AU
L2           33 S E5-E8
                E KALAMASZ/AU
L3           12 S E4-E6
L4           98 S L1-L3
                E T CELLS/CT
                E E3+ALL
L5       186946 S E2+NT
L6           32 S L4 AND L5
L7           74 S L4 AND A11./CT
L8           75 S L6,L7
                E APOPTOSIS/CT
                E E3+ALL
L9        88274 S E7+NT
                E E6+ALL
L10      100274 S E6,E9
                E APOPTOSIS/CT
                E E4+ALL
L11         332 S E18
                E APOPTOSIS/CT
                E E20+ALL
L12        3157 S E8,E19
L13           5 S L8 AND L9-L12
                E GROWTH INHIBITOR/CT
                E E4+ALL
L14        7338 S E16
L15           1 S L14 AND L8
L16           1 S L15 AND L1-L15
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L17        69 S L8 NOT L13,L16
L18   2401082 S L5 OR A11./CT
L19   1037092 S L18/MAJ AND PY<=2002
L20      4264 S L19 AND LIGAT?
L21       526 S L20 AND ?APOPTO?
L22       462 S L20 AND L9-L12
L23        11 S L20 AND L14
L24       559 S L21-L23
L25       278 S L24 AND (EXPAN? OR PROLIFERAT? OR STIMULAT?)
L26       135 S L25 AND L5
              E T-LYMPHOCYTE SUBSET/CT
              E E4+ALL
L27     14675 S E33
L28        31 S L27 AND L24
L29        17 S L25,L26 AND L28
L30        25 S L28 AND ANTIGENS+NT/CT
L31        13 S L29 AND L30
L32        18 S L28-L30 NOT L31
L33      1380 S L19 AND MIX?(S)?POPULAT?
L34         6 S L33 AND L20
              SEL AN 2 3
L35         2 S L34 AND E1-E2
L36         2 S L35 AND L1-L35
L37         3 S L16,L36

    FILE 'MEDLINE' ENTERED AT 07:34:58 ON 21 SEP 2006

=> => d his

    (FILE 'HOME' ENTERED AT 09:30:21 ON 21 SEP 2006)
            SET COST OFF

    FILE 'HCAPLUS' ENTERED AT 09:30:43 ON 21 SEP 2006
              E BERENSON/AU
L1         55 S E34,E35,E37-E41
              E BONYHADI/AU
L2         45 S E4-E8
              E KALAMASZ/AU
L3         16 S E4,E5
L4         86 S L1-L3
              E T CELLS/CT
              E E3+ALL
L5     105915 S E2+OLD
              E HEMATOPOIETIC PRECURSOR CELL/CT
              E E3+ALL
L6      31104 S E6+OLD,NT
              E STEM CELL/CT
              E E3+ALL
L7      42194 S E2+OLD,NT
L8     145105 S L5-L7
              E CELL DIFFERENTIATION/CT
              E E3+ALL
L9      52249 S E6
              E CULTURE/CT
L10     16796 S E5+OLD,NT OR E9 OR E10 OR E15
              E ANIMAL TISSUE CULTURE/CT
              E E3+ALL
L11     38889 S E2+OLD
L12      3272 S L8 AND L10,L11
L13      5357 S L8 AND (BIOCHEM?(L)METHOD?)/SC,SX
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L14        6962 S L12,L13
L15        4393 S L14 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
                E XCYTE/PA,CS
L16          23 S E3-E11
L17          90 S L4,L16
L18          12 S L17 AND L15
                E APOPTOSIS/CT
                E E3+ALL
L19       94057 S E5,E6
L20         218 S L19 AND L15
L21         256 S L15 AND ?APOPTO?
L22         256 S L20,L21
L23         123 S L15 AND GROW?(S)INHIBIT?
L24         360 S L22,L23
L25         153 S L24 AND ANTIGEN?/CW,CT
L26         166 S L24 AND ?ANTIGEN?
L27         166 S L25,L26
L28           3 S L24 AND (ALLOGEN? OR ?XENOGEN?)
L29          12 S L24 AND AUTOANTIGEN?
L30         168 S L27-L29
L31          96 S L24 AND (MYELIN BASIC PROTEIN OR MBP OR PANCREA?(L)ISLET?(L)A
L32           1 S L24 AND (CHOLINERG?(L)RECEPTOR?)/CW,CT
L33          96 S L31,L32
L34           6 S L24 AND ANTI CD3 (S)ANTIBOD?
L35           3 S L24 AND ANTI CD2# (S)ANTIBOD?
L36           9 S L24 AND TARGET(S)ANTIGEN?
L37          99 S L24 AND (MHC OR HISTOCOMPAT?(S)ANTIGEN? OR MHC(L)(TETRAMER? R
                SEL RN L32

     FILE 'REGISTRY' ENTERED AT 10:15:48 ON 21 SEP 2006
L38          14 S E1-E14

     FILE 'HCAPLUS' ENTERED AT 10:16:07 ON 21 SEP 2006
L39          33 S L38 AND L24
L40         192 S L28,L29,L33,L34-L37,L39
L41         117 S L40 AND ANTIBOD?
L42         105 S L40 AND ANTIBOD?/CW,CT
L43         117 S L41,L42
L44         117 S L43 AND L1-L37,L39-L43
                E CD3/CT
L45          20 S L24 AND E4+OLD,NT
                E CD2/CT
L46          13 S L24 AND E4+OLD,NT
L47           4 S L24 AND E12+OLD,NT
L48           9 S L24 AND E60+OLD,NT
L49         122 S L44-L48
L50           1 S L17 AND L49
L51          11 S L18 NOT L50
                SEL DN 3
L52           1 S E1 AND L51
L53           2 S L50,L52
L54          10 S L51 NOT L53
L55         121 S L49 NOT L50-L54
L56           2 S L55 AND (141:20115 OR 120:189741)/DN
L57          14 S L53,L54,L56
L58          22 S L15 AND LIGAT?
L59           5 S L58 AND L57
L60          17 S L58 NOT L59
L61           2 S L60 AND (139:99862 OR 131:335488)/DN
L62          16 S L57,L61 AND L1-L37,L39-L61
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FILE 'HCAPLUS' ENTERED AT 10:34:07 ON 21 SEP 2006
            SET COST ON

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